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Abstract

The invention relates to a device (1) for severing a hollow profile (2), shaped according to the internal high pressure forming process, transversely to its longitudinal extent (3), comprising an encircling cutting edge (4) which is arranged in or at an encircling recess (5) which is formed in an inner wall (6) of the device (1). In this case, it is essential to the invention that sealing elements (7) are provided on the inner wall (6), at least one sealing element (7) being arranged in each case on both sides of and parallel to the cutting edge (4).

(Fig. 1)